

Message

From: Keigwin, Richard [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=151BAABB6A2246A3A312F12A706C0A05-RICHARD P KEIGWIN JR]
Sent: 5/8/2018 10:24:42 PM
To: janet collins [jcollins@croplifeamerica.org]
CC: csmith@gowanco.com
Subject: Re: Plots of data

Yes, chlorpyrifos.

Rick Keigwin
Director, Office of Pesticide Programs
U.S. Environmental Protection Agency
Phone: 703-305-7090
Website: www.epa.gov/pesticides
Sent from my iPhone

On May 8, 2018, at 5:24 PM, Janet Collins <jcollins@croplifeamerica.org> wrote:

For Chlorpyrifos? If so, I can look- thank you. Please confirm the compound.

Most appreciate your rapid response.

Janet
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From: Keigwin, Richard [<mailto:Keigwin.Richard@epa.gov>]
Sent: Tuesday, May 8, 2018 6:23 PM
To: Janet Collins <jcollins@croplifeamerica.org>
Cc: csmith@gowanco.com
Subject: Re: Plots of data

I'll have to look through the docket. The plots were included in one of the appendices to the 2016 risk assessment.

Rick Keigwin
Director, Office of Pesticide Programs
U.S. Environmental Protection Agency
Phone: 703-305-7090
Website: www.epa.gov/pesticides
Sent from my iPhone

On May 8, 2018, at 5:01 PM, Janet Collins <jcollins@croplifeamerica.org> wrote:

Rick- during our meeting to discuss further details on epi studies you mentioned that EPA had plotted the Columbia data points with IQ (wherein Anna saw a pattern that was convincing to her).

You suggested that you would share that with us. We have some recently completed plots that we would like to compare with those if possible- could you please forward the ones that EPA has created?

Many thanks,

Janet E Collins, Ph.D., R.D.
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